MITSUBISHI MOTOR SALES OF AMERICA, Inc.

TECHNICAL SERVICE BULLETIN

SUBJECT:

VALVE BODY CHANGES IN KM170 SERIES TRANSAXLES

NO.	TSB-89-21-002
DATE	January, 1989
MODEL	Mirage, Galant

PURPOSE

In August 1987 the transaxle valve body intermediate plate, mounting bolts, and wire clamp were changed. Also changed were two transaxle oil filters, so as to fit various transaxles depending on whether the engine is upright or reclined.

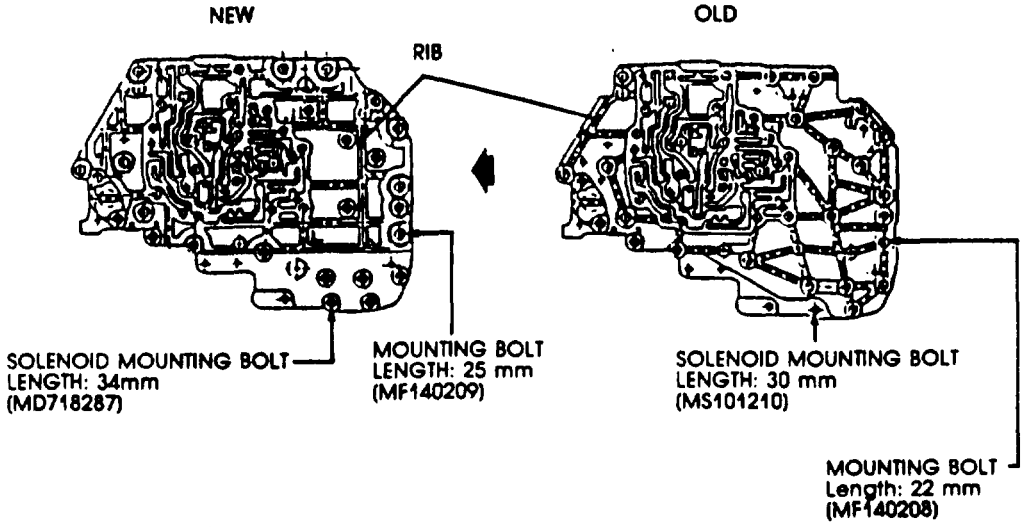
AFFECTED VEHICLES

Mirage with KM171 transaxle
Galant with KM175 transaxle

DETAILS OF CHANGE

1. Intermediate Plate and Mounting Bolts
   On the KM175 transaxle the following changes have been made as shown:
   a. The intermediate plate ribs have been changed,
   b. The lengths of the valve body mounting bolts have been increased.
   c. The lengths of the solenoid valve mounting bolts have been increased.

   New and old valve body and mounting bolts are interchangeable only as a set.



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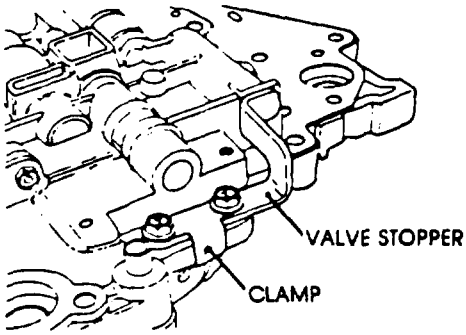
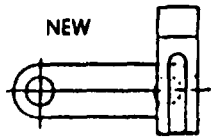
FILE UNDER: Group 21 Transmission-Transaxle in the 1989 Technical Service Bulletin Binder

CIRCULATE TO:				
☐ SERVICE ADVISOR	☑ SERVICE MANAGER	☐ WARRANTY PROCESSOR	☐ SALES MANAGER	(595)
☐ GENERAL MANAGER	☑ PARTS MANAGER	☑ TECHNICIAN		

2. Wire Clamp
On the KM171 and KM175 the clamp used to route the so· ›id valve wires has been changed in shape.





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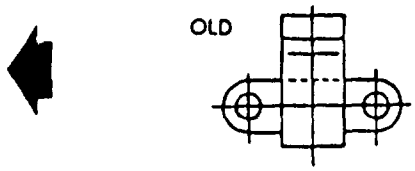

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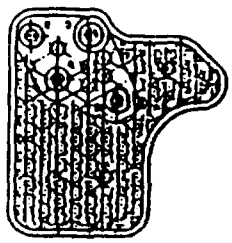
3. Oil Filter
Depending on whether the engine is installed upright or reclined, two new oil filters are available.

FOR ENGINE OF RECLINED INSTALLATION TYPE

NEW



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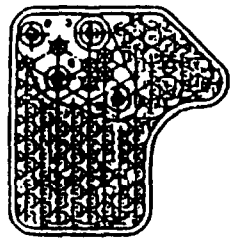
OLD



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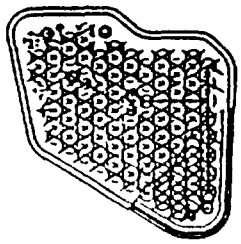
FOR ENGINE OF UPRIGHT INSTALLATION TYPE

NEW



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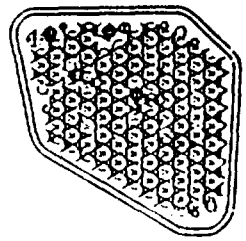
OLD



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